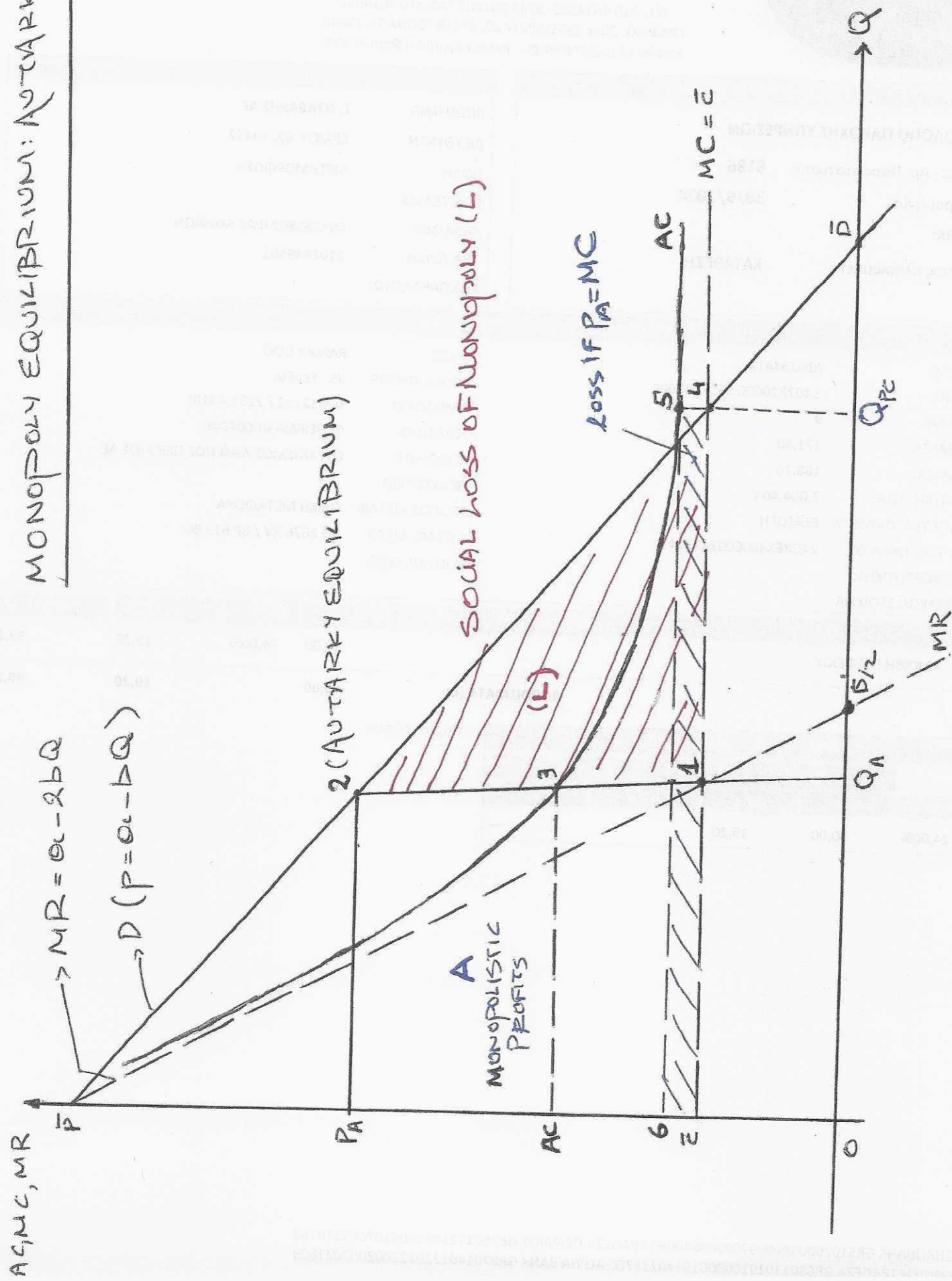


FIG. 1

MONOPOLY EQUILIBRIUM: AUTARKY



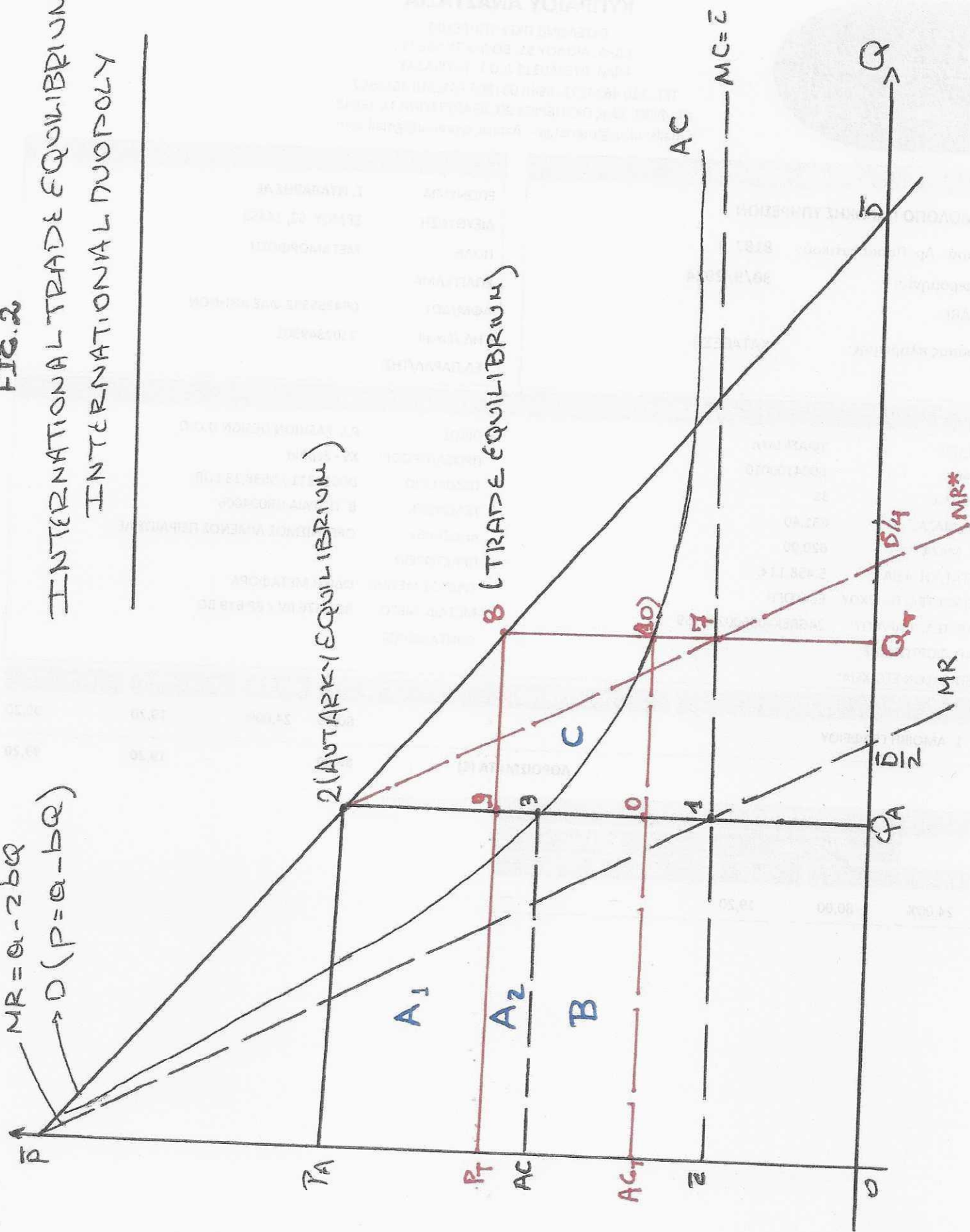
P, AC, MC, MR

$$MR = a - 2bQ$$

$$D (P = a - bQ)$$

FIG. 2

INTERNATIONAL TRADE EQUILIBRIUM:
INTERNATIONAL DUOPOLY



NR, MC,
AV

D (P = a - bQ)

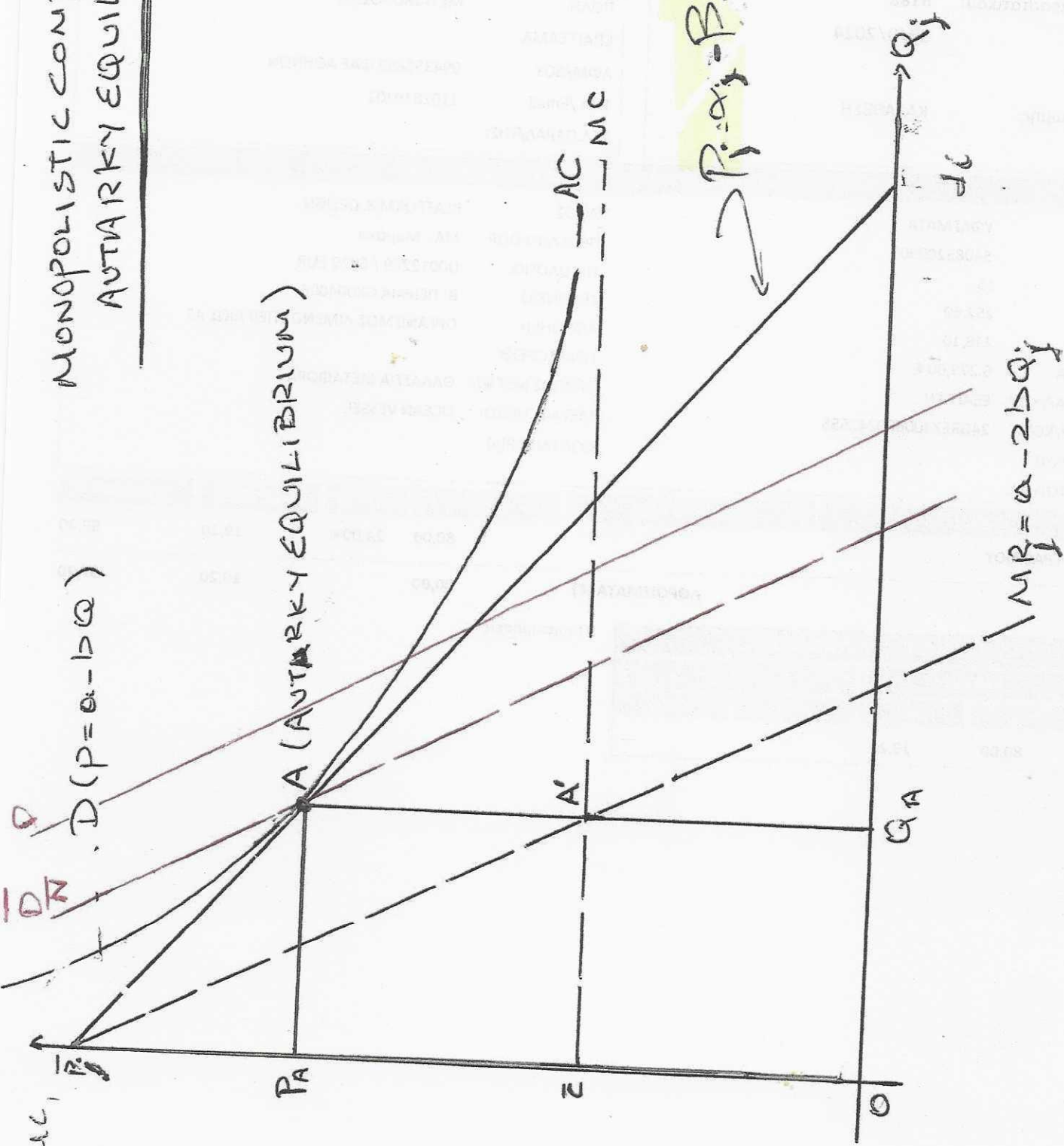
A (AUTARKY EQUILIBRIUM)

AC

MC

$$P_i = a_i - b_i \sum_{j=1}^n Q_{ji}$$

$$MR_i = a - 2bQ_i$$



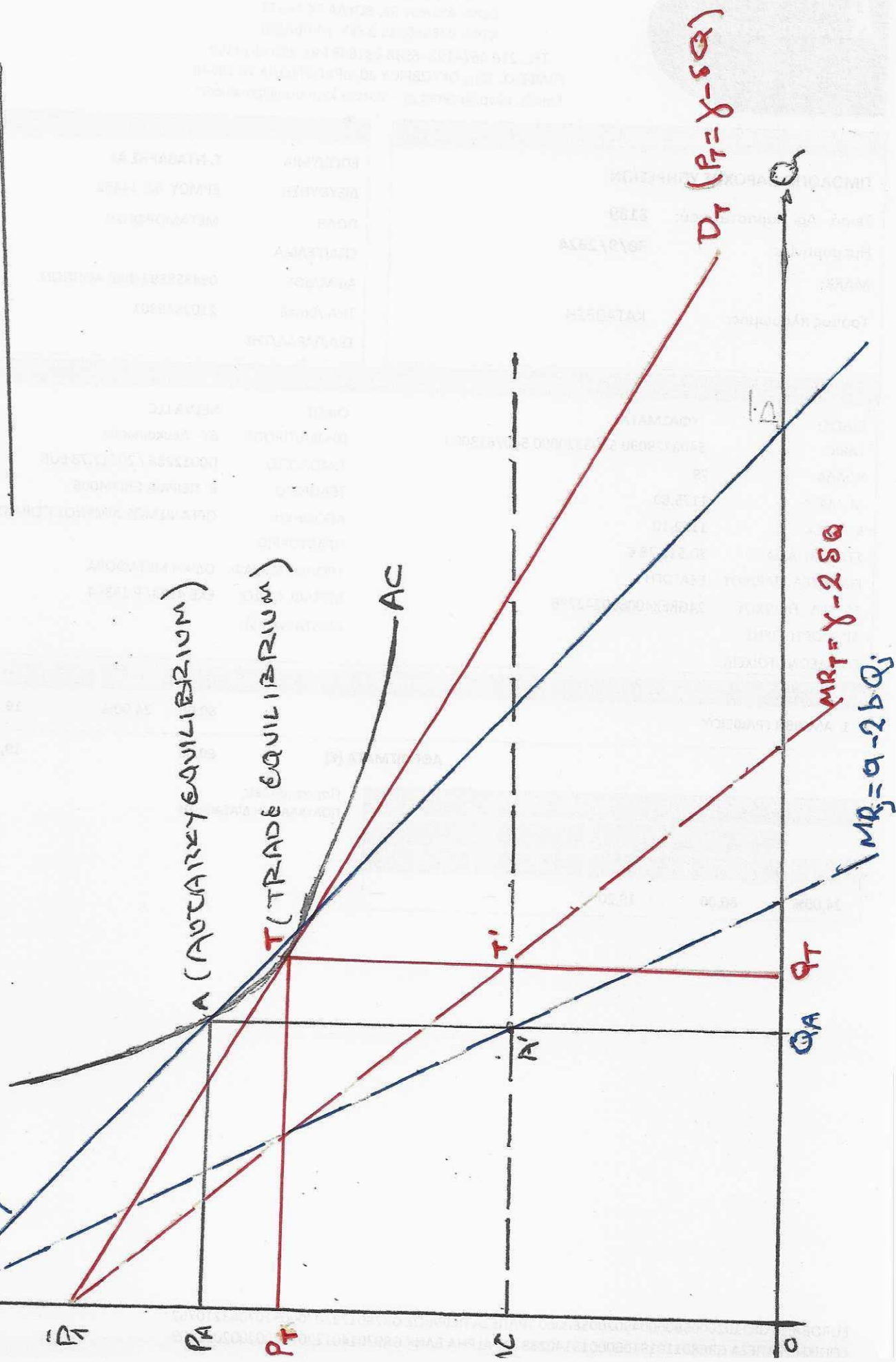
MONOPOLISTIC COMPETITION:
AUTARKY EQUILIBRIUM FIG. 3

MR, AC, MC

$D(p=a-bQ)$

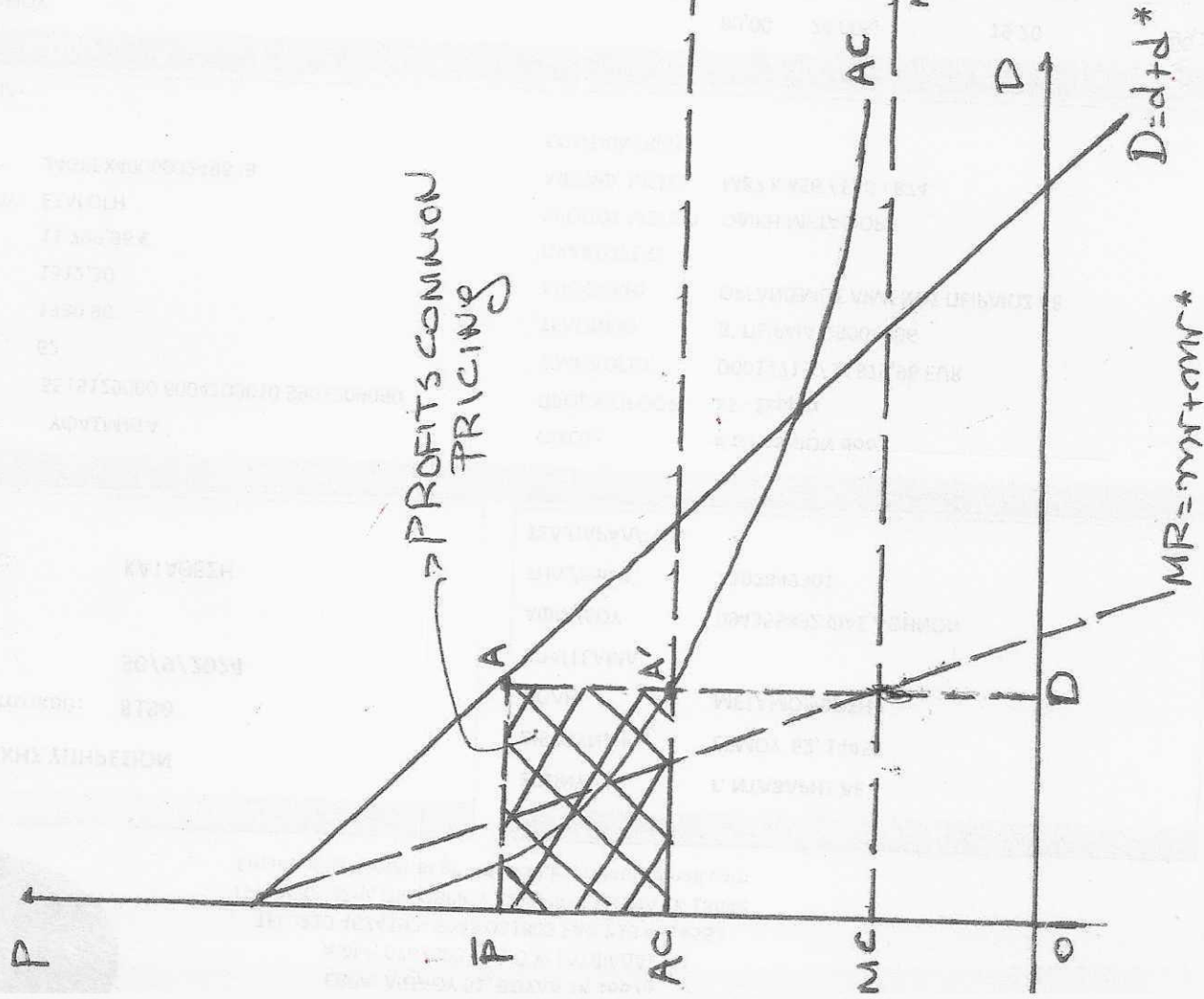
FIG. 4

MONOPOLISTIC COMPETITION:
TRADE EQUILIBRIUM



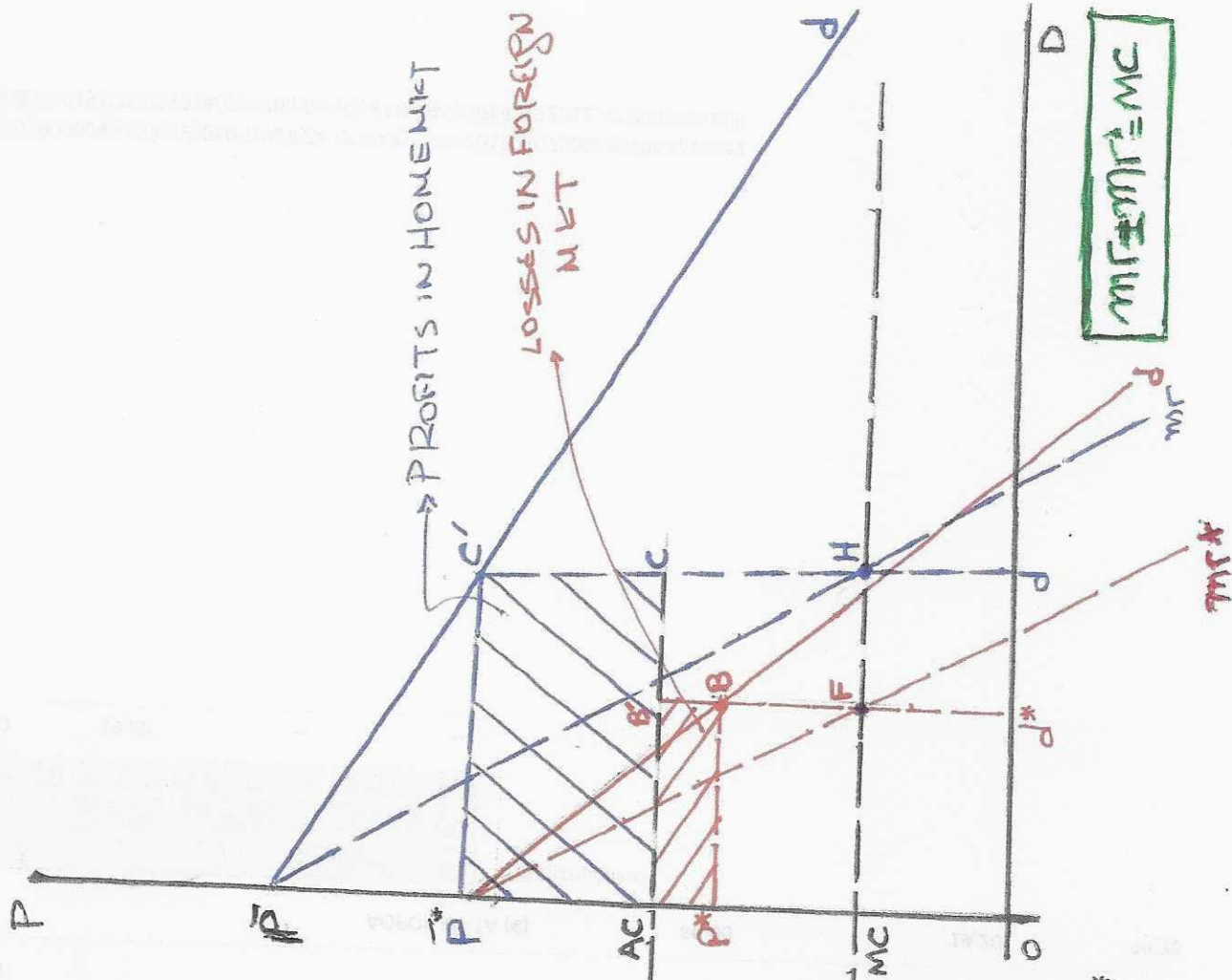
DUMPING

I. COMMON PRICING



→ PROFITS COMMON PRICING

II. DIFFERENTIATED PRICING



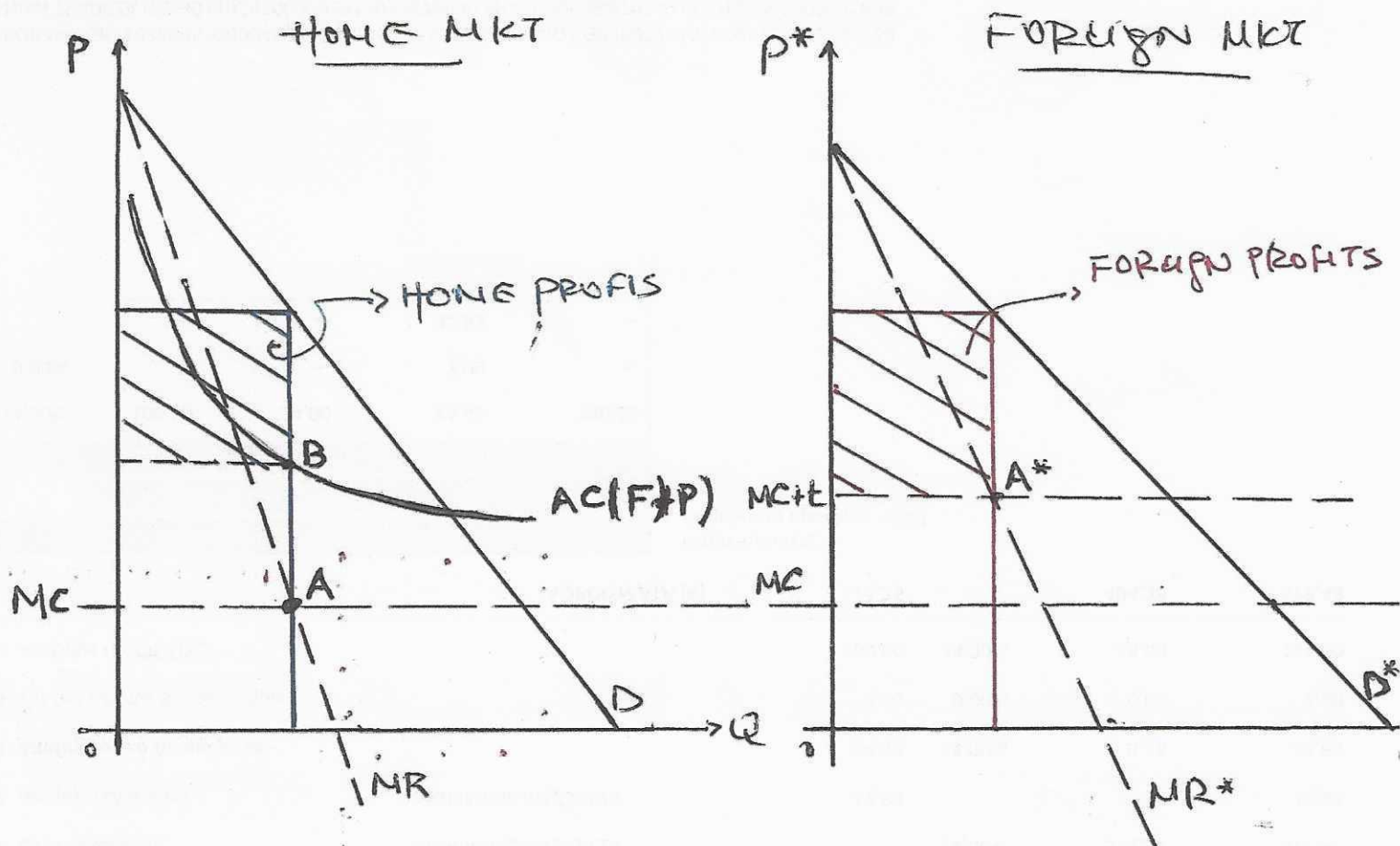
→ PROFITS IN HOME MARKET

LOSSES IN FOREIGN MARKET

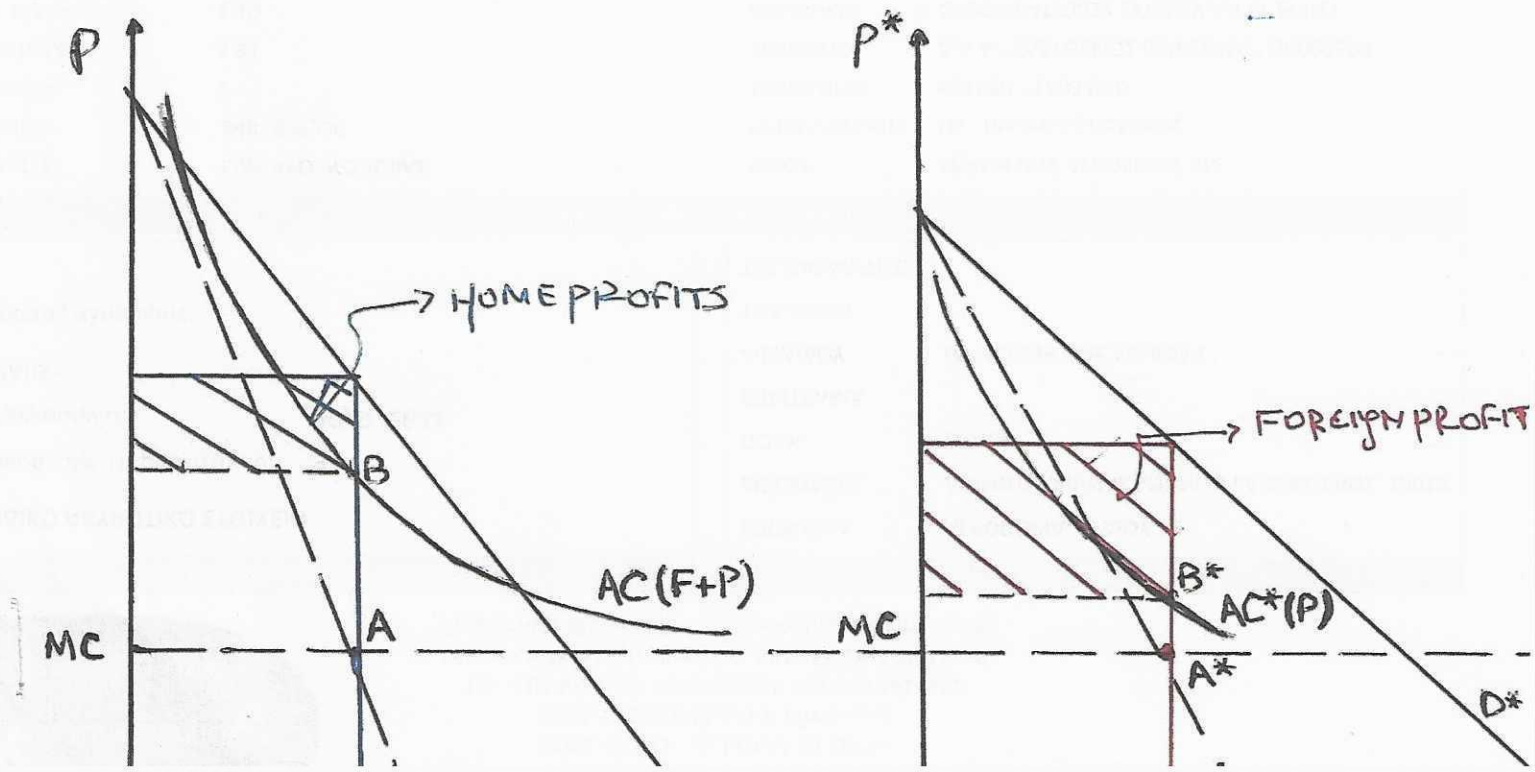
$$MR_1 + MR_2^* = MC$$

FIG. 7

I. THE NATIONAL EXPORTING FIRM



II. HORIZONTAL MULTINATIONAL ACTIVITY



III. VERTICAL MULTINATIONAL ACTIVITY

